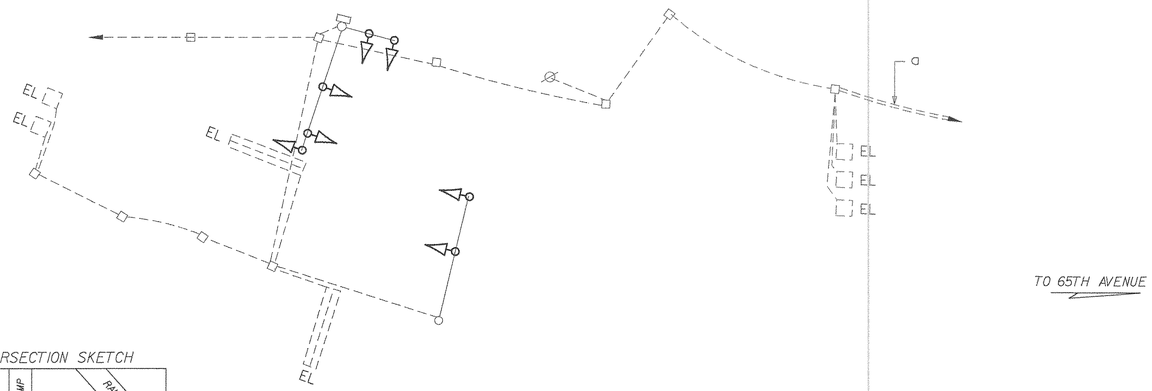
F.H.W.A. REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	MD		11	14

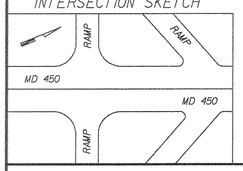
WIRING KEY

EL - EXISTING LOOP WIRE.

a - 12-PAIR COMMUNICATION CABLE, JELLY FILLED (UNDERGROUND).



INTERSECTION SKETCH



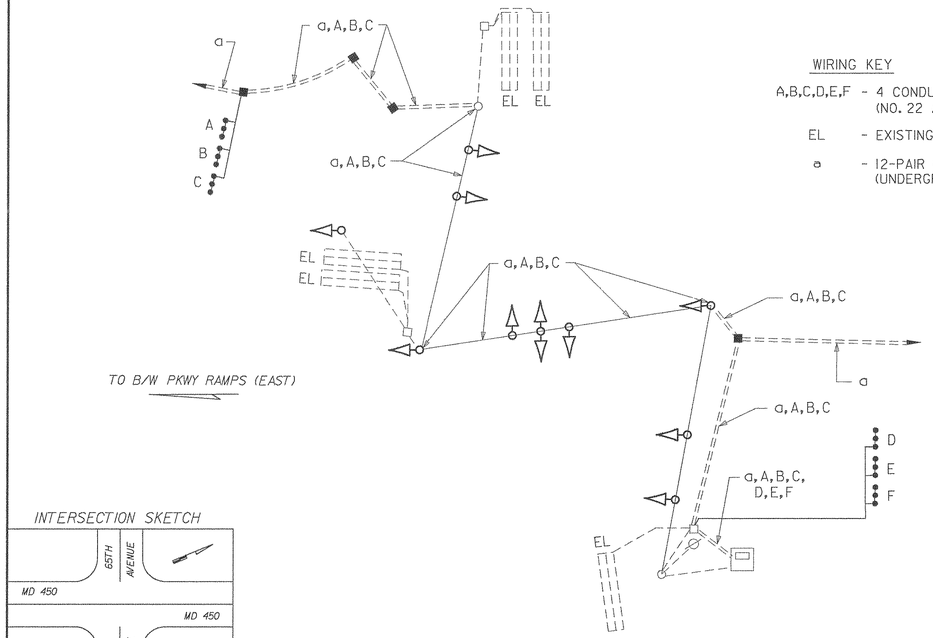
MD 450 and B/W Pkwy Ramps (East)

WIRING KEY

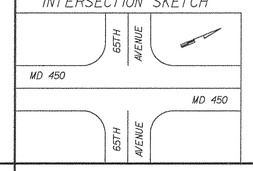
A,B,C,D,E,F - 4 CONDUCTOR ELECTRICAL CABLE (NO. 22 A.W.G. - POLYURETHANE JACKETED).

EL - EXISTING LOOP WIRE.

a - 12-PAIR COMMUNICATION CABLE, JELLY FILLED (UNDERGROUND).



INTERSECTION SKETCH



MD 450 and 65th Avenue

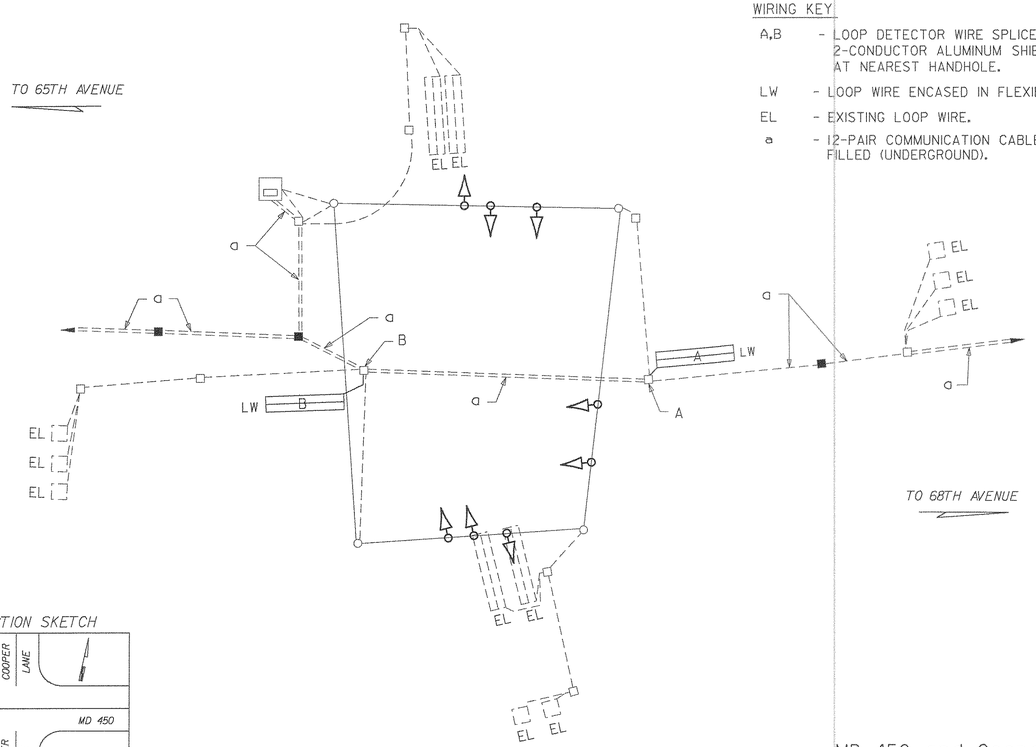
WIRING KEY

A,B - LOOP DETECTOR WIRE SPLICED TO EXISTING 2-CONDUCTOR ALUMINUM SHIELDED CABLE AT NEAREST HANDHOLE.

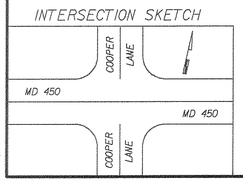
LW - LOOP WIRE ENCASED IN FLEXIBLE TUBING.

EL - EXISTING LOOP WIRE.

a - 12-PAIR COMMUNICATION CABLE, JELLY FILLED (UNDERGROUND).



INTERSECTION SKETCH

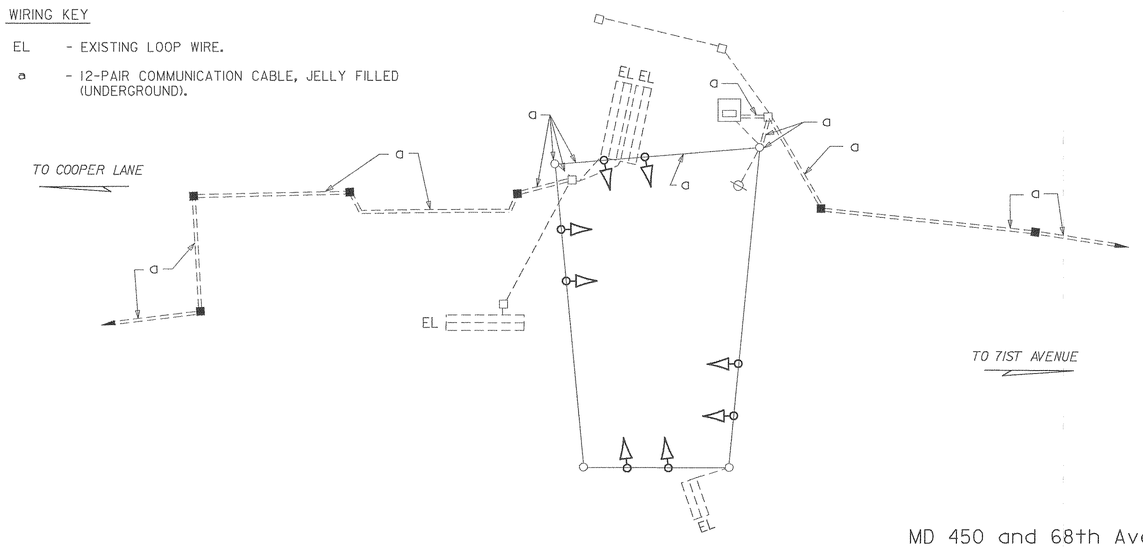


MD 450 and Cooper Lane

WIRING KEY

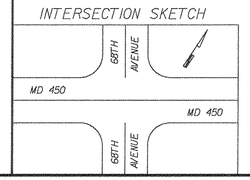
EL - EXISTING LOOP WIRE.

a - 12-PAIR COMMUNICATION CABLE, JELLY FILLED (UNDERGROUND).



MD 450 and 68th Avenue

INTERSECTION SKETCH



REVISIONS	APPROVALS
	CHIEF, DESIGN SECTION
	ASST. DISTRICT ENGINEER, TRAFFIC
	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION
	DIRECTOR, TRAFFIC & SAFETY

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION

Office of Traffic & Safety

TRAFFIC ENGINEERING DESIGN DIVISION

Wiring Diagrams

MD 450: MD 202 to MD 564

DATE May 1997

DRAWN BY: SA	F.A.P. NO. CM-STP-000S(502)E		
CHECK BY:	S.H.A. NO. AW013A57/W013B57		
SCALE: NOT TO SCALE	COUNTY Prince George's		11 OF 14

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05/14/97